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## United States Senate

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June 16, 2021

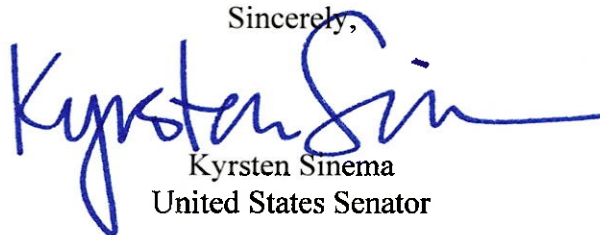
The Honorable Dianne Feinstein  
Chairwoman  
Subcommittee on Energy  
and Water Development  
Committee on Appropriations  
U.S. Senate  
Washington, D.C. 20510

The Honorable John Kennedy  
Ranking Member  
Subcommittee on Energy  
and Water Development  
Committee on Appropriations  
U.S. Senate  
Washington, D.C. 20510

Dear Chairwoman Feinstein and Ranking Member Kennedy:

I certify that neither I nor my immediate family has a pecuniary interest in any of the congressionally directed spending items that I have requested in the Fiscal Year 2022 Energy and Water Development appropriations bill, consistent with the requirements of paragraph 9 of Rule XLIV of the Standing Rules of the Senate.

Sincerely,



Kyrsten Sinema  
United States Senator

**Sinema, Kyrsten(D-AZ) Energy and Water Development  
Congressionally Directed Spending Requests**

<b>Recipient Name</b>	<b>Project Purpose</b>	<b>Project Location</b>	<b>Amount Requested (\$000)</b>
US Army Corps of Engineers	The McMicken Dam is a 9.5 mile structure that protects Luke Air Force Base, 130,000 residents, and critical transportation infrastructure from flooding. Because of its age and natural factors, a rehabilitation of the dam is required to continue protecting this region from flooding.	Buckeye AZ	\$200
US Army Corps of Engineers	The Cave Buttes Dam is a 110-foot high, 2,260-foot long earthen dam constructed by the Army Corps of Engineers that protects more than over one million downstream residents from five municipalities and \$15 billion in residential and commercial property from flooding. This study would help determine the feasibility of using the District is proposing installation of a filter-drain system to protect the dam from seepage to reduce the risk of catastrophic failure.	Cave Creek AZ	\$200
US Army Corps of Engineers	Rose and Palm Garden Washes Small Flood Control Project: Douglas, a community that relies on tourism and cross-border trade through its port of entry, experiences significant flooding in the Rose and Palm Garden washes and oftentimes much of the City can be under a foot of water or more. This flood control project is necessary to protect the area and the international trade that drives the region's economy.	Douglas AZ	\$200
Bureau of Reclamation	San Carlos Irrigation and Drainage District Canal Rehabilitation: This funding will allow for the removal and replacement of bridges and utility infrastructure above the Florence Canal as part of a three year project to line an SCIDD is in the first year of a three-year lining project for an 11.25-mile reach of the Florence Canal.	Florence AZ	\$4,145
US Army Corps of Engineers	The proposed project is to continue the Lower Santa Cruz River Feasibility Study with a focus on the Eloy Levee/Channel project, under the Army Corps' Section 205 Continuing Authorities Program. According to the Corps of Engineer's draft feasibility study, the Eloy Levee/Channel is which is designed to an approximately a 20,000 linear foot structure that has the capacity to mitigate Santa Cruz River flooding for the community of Eloy, Pinal County, Arizona.	Florence AZ	\$125
US Army Corps of Engineers	The McCormick Wash is a nearly century old earthen tunnel that has fallen into disrepair and partially collapsed due to erosion. It is only a matter of time until it collapses further, threatening catastrophic flooding to the city of Globe. This funding will jumpstart a flood control project to protect the city from flooding, an investment which would protect the federal government from more costly mitigations caused by a potential flood.	Globe AZ	\$750
Bureau of Reclamation	This funding would be used to conduct a feasibility study of the viable alternatives identified in the appraisal study in order to make recommendations to Congress on climate change adaptation solutions in the Verde River basin. Identifying and implementing a viable solution will ensure effective management of central Arizona's water supplies, in light of impacts expected from climate change, for more than two million residents that reside in communities in central Arizona.	Maricopa County AZ	\$1,125
US Army Corps of Engineers	This funding will cover planning, engineering, and design costs for the Little Colorado River at Winslow Levee project in Winslow, AZ. The project was authorized in WRDA 2020.	Winslow AZ	\$3,000